Plot No. 42A Mukabya Rd, Nakawa Industrial Area, Kampala, Uganda
+256 (0) 772 583 812
+256 (0) 704 913 237
Email; info@uganas.go.ug
Website: https://uganas.go.ug

Annex 1

SCHEDULE OF ACCREDITATION

(Accredited to ISO/IEC 17025:2017)

Facility Accreditation Number: UGANAS/TST/25/001

CHC ANALYSIS UG LIMITED

Address of the CAB

MUKONO MUNICIPALITY, GOMA DIVISION, NANTABULIRWA WARD,

NAMANVE INDUSTRIAL PARK,

PLOT 724, BLOCK 113,

KYAGWE ROAD, NAMANVE.

Contact person

TITUS MABIRIZI
+256 700231757
titusmabirizi66@gmail.com

Issue Date: 17th November, 2026
Expiry Date: 16th October, 2030

Technical Signatories

1. Dong fei
2. Kulubya Charles
3. Kivumbi Frank
4. Titus Mabirizi
5. Ssetebere John Jacob
6. Ayeerwot Oliver
7. Nabukenya Babrah

Approved by _____ Date: 17/11/2026

Authorised Representative

Accreditation is granted to the facility to undertake the following tests:

S/No.	Items/ Materials/ Products	Specific test/ Parameters/ Properties	Standards/ Specifications/ Method / Techniques	Measurement range	Test Location
1	Cement	**Physical** Determination of compressive strengths	BS EN 196-1:2016, ISO 679:1989	10-80 MPa (compressive)	Namanve
2	Cement	**Physical** Determination of setting time & Soundness	BS EN 196-3:2016	30-600 min (setting), ≤10 mm (expansion)	Namanve
3	Cement	**Physical** Determination of Standard consistency	BS EN 196-3:2016	6 ± 2 mm	Namanve
4	Steel	**Physical** Determination of Yield strength	ISO 6892-1:2019 ISO 15630-1:2019	200-1000MPa	Namanve
5	Steel	**Physical** Determination of Tensile strength	ISO 6892-1:2019 ISO 15630-1:2019	200-1000MPa	Namanve
6	Steel	**Physical** Determination of Elongation	ISO 6892-1:2019 ISO 15630-1:2019	6% to 30%	Namanve
7	Steel	**Physical** Determination of Mass per unit length	ISO 6892-1:2019 ISO 15630-1:2019	0.222 kg/m for a 6 mm bar up to 9.877 kg/m	Namanve
8	Water	**Chemical** Determination of pH	BS 1377-3:2021	1.0 to 14.0	Namanve
9	Soil	**Chemical** Determination of pH	BS 1377-3:2021	1.0 to 14.0	Namanve
10	Soil	**Chemical**	GB/T 6730:70-2013	1% to 5%	Namanve

S/No.	Items/ Materials/ Products	Specific test/ Parameters/ Properties	Standards/ Specifications/ Method / Techniques	Measurement range	Test Location
		Determination of Iron ore			
11	Minerals	**Chemical** Determination of COPPER	GB/T 14353.1-2010	0.01-50%	Namanve
12	Minerals	**Chemical** Determination of LEAD	GB/T 14353.2-2010	0.01-50%	Namanve
13	Minerals	**Chemical** Determination of ZINC	GB/T 14353.3-2010	0.01-50%	Namanve
14	Minerals	**Chemical** Determination of NICKEL	GB/T 14353.5-2010	0.01-20%	Namanve
15	Minerals	**Chemical** Determination of SILVER	GB/T 14353.5:2010	0.1-500 g/t	Namanve
16	Minerals	**Chemical** Determination of TIN	GB/T 6730.70-2013	0.001-10%	Namanve

4. Accreditation history.

Type	Decision date	Issue Date	Expiry Date
Initial accreditation	17th November, 2026	17th November, 2026	16th October, 2030
1st surveillance			
2nd surveillance			
3rd surveillance			
Re- accreditation			

Approved by: _____
Authorised Representative

Date: 17/11/2026